MULTIPLE DEPENDENT CLAIM FEE CALCULATION SHEET (FOR USE WITH FORM PTO-875) SERIAL NO. | FILING DATE | 4/13/99 | APPLICANTIST

	AS FILED AFTER AFTER														
	<u> </u>	S FI	LED	111 A	AFTER		AFTER 2nd AMENDMENT		·	•	1.		ILED	* A 5	FILEC
	IND	IND. DEP.			OEP.	IND.				IND.	DEP.	IND.	DEP.		
		+		<del></del>				]	51		1:1	101		151	DEP.
$\frac{2}{2}$	4—	<u>Ļ</u>	4					]	52	1	T.	1102		152	- -
3	┥—	4	- 4		<del></del>	<u> </u>		]	53		1	103		153	
4	- <b> </b>	.		<u></u>		<u> </u>		]	54			104		154	
5		4	_			<u> </u>			55	T .		105		155	一十
6		1						7	56	1		106		156	
_7_		┸						1	57			107	<del></del>	157	<del>-   ·</del>
8		1	$\perp$		T			1	58	1		108			-
_9		$\perp$			,	$\Gamma$		1	59	11	<del>                                     </del>	· · · · · · · ·	<del></del>	158	<del></del> -
10		;	$\perp$				7	1.	60	1-:	F	109	+	159	-+-
11		Т	Π				<del>                                     </del>	1	.61	1		110	-	160	
12		7	T	T			<del> </del>	1		<del> </del>	<del>-   -</del>	<del>                                     </del>		16/	-41
13	1	+	+	<del> </del> -	<del>                                     </del>			1	62	ļ.——		112		162	-4
	<del>                                     </del>	+-	+	+	+			1	63			113	$\perp$	163	$-\bot$
14_	<del>                                     </del>	1-	╁	+	<del>   </del>		<del> </del>	1	64	<u> </u>		114		164	
15		+-	+	<del> </del> -	╁╌╌╾┥		<del> </del>	1	65	<b> </b>		115		165	
16	<del> </del>	+-	- -	<del> </del>			<u> </u>	1	66			116	$\perp$	166	$\Box$
17		+-	+	<del> </del> -	<del>  </del>	<u> </u>			67			47		167	
18	<del> </del>	+-	+-	<del> </del>					68			118		168	$\Box$
19	<del> </del>	╁	+-	<del>                                     </del>				ŀ	69		-		119	169	
30		┼	+						70			120	11	170	
!1	<b> </b>	<del> </del>	- -		<u> </u>	<u> </u>		* .	. 71			121		171	-H
!2								٠.	72			122	-	172	
:3		-			19.56.5	5 6 4 7	$f_{\theta} \in \mathbb{R}_{+}$	. :	73			123	-1-1	173	
:1		ļ			2.24	100			74			124	11	174	$\overline{\mathbf{H}}$
:5	1		-	7 9 9	188.				75			125	++	175	
:6	<u> </u>			30.30 · ·			in the life		76			126	.	176	$\dashv$
		, y	1.4			$U_{2}^{2}(\mathbb{R}^{n})$	कुर्दे हैं है		77			127	+	177	+H
:8		3	(2)	2000年。1	À. 34	33.33	(St. 4.7)		78		7	128	1	178	$\dashv$
:9				5.5°	. 1977 F	2.34			79		- -	129	++	179	<del>-    </del>
10		* *		a :					80			130	1	180	+
31	· ·	18		1.3		• •		-4 J	81		$\dashv$	13/	+-	181	-+-
12			L	147			-		82		$\neg$	132	<del></del>	182	$\dashv$
13	<u> </u>	<u> </u>	<u>  : :</u>					:	83	·		133		183	
34			<b>.</b>	<u> </u>		,			. 84			134	1-1	184	$\dashv$
35	·	1	L_						85			135	+-1	185	$\dashv$
36		Γ_							86	•		136	_	186	$\dashv$
37	<u> </u>	[-			[				87	<u> </u>	<del>-  </del>	137	<del>- - </del>		+
38	()	1 ::				• • • • • • • • • • • • • • • • • • • •			88				<del>-   -  </del>	187	
39		1	ļ	1	···					<del></del>		138		188	
10				<del> </del>	<del>- </del>				89 90			139		189	
11			1 :			• •			91	<del>                                     </del>	+	140	<del></del>	190	-+-
12	A. Car				<del> </del>						-{	141	+	191	
3		1	-		<del> </del> -+			•	92	<del></del>	<u> </u>	142		192	$\perp$
4		$\vdash$	-	<del> </del>	<del></del>	¦	· · · · <del>- ·</del> ·		93	— <u>↓</u> —		143	-	193	
5			· <del>· · ·</del>		, X				94		$\dashv$	144	+	194	
****		ŀ ∤							. 95			145		195	
6								•	96			146		196	
		╁┤							97	T		147		197	$\neg \neg$
8		Ш				l	}		98			148		198	
9.		$\sqcup$		<b> </b>	<b></b>		]	.	99			149		199	$\dashv$
<u>c</u>		(	•		<b></b>			.	100			150		200	
TAL		<u> </u>			,		1		TOTAL		,				
[AL		-	•		ا لب		البا		TOTAL				_		_
		_	-	<del>                                     </del>	<del></del>				DEP.	<u></u>					
IMS	. J.								TOTAL CLAIMS	<u>·</u>		. T			
J-1350	(3-78)		•		MAY BE	JED FO	R ADDITI	ONAL	CLAIMS OF	RAMEND	MENTS	U.S. DEPA	BTMENT	of COMM	ERCE

		(FC	R U	SE WIT	LATION H FORM	SHEET	ı		- APPLIC	ANTIST					
	<u>,</u>							CLA	IMS		. •	<del></del>			
	A!	FILE	D	AFTER AFTER			1		1.	Ţ <u>.</u>		•	1.		
	IND.		EP.	IND.	DEP.	IND.	DEP.	1	<b> </b>	IND.	DEP.	IND	DEP.	IND.	01
<u>,0 1</u>	ļ	╁-	_	ļ				1	51		1	"	1 337	<u> </u>	۳.
02	<del>                                     </del>	+	<b>├</b>	<del> </del>	<del></del>	<del> </del>	·	]	52	Ŀ					$\top$
04	-	+	├	-	+				53						
5 5			<b>-</b> -	<del> </del>	<del></del>		<u> </u>		54		ļ				
26		╁╌	-		<del> </del>	<del> </del>		1	55		<b></b>		<u> </u>		
7		+				1			56	<u> </u>	ļ			↓	$\bot$
2 8		+-				<del> </del>			57		-		<del>                                     </del>	<del>  </del>	
9		<del>                                     </del>			<del> </del>	<del> </del>	<del></del>		58	<u> </u>				<u> </u>	
10		· <del></del>			<del> </del>				59				<del> </del>	├	┼
11		1.	_		<del>                                     </del>	<del>                                     </del>		•	60				<del>}</del>		<u> </u>
12		1-1			<del> </del>	<del>                                     </del>			.61		• • •			┼—	<del> </del>
13		1			<del>  .</del>	<del>                                     </del>			62				├	<del> </del>	+-
14		1			<del> </del> -	<del>                                     </del>			63 64				<del>                                     </del>	<del>                                     </del>	₩-
15		1 1	7		<u> </u>	<del></del>			65				<del> </del>	<del> </del>	<del> </del>
16			7			<del></del>			66					-	-
17	$\perp$		一						67	<del></del>			-		+
18									68	-		·			┼
9			$\cdot$	:.				,	69	- F-	= = =		<b>-</b>		<del> </del>
20		1		Sign F			# · .		70						- , .
				-				.	71						
2	•								72					1 g 7	3 (1) (1)
3		1800 g		1.00					73	1,00				1 223	3.18.35
	/	3.3	- 1	<u> </u>	\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\te	,			-74		3.2	1		347)t	12.00
	1	े ेश्री	- -	1.	10 (24 (25)) 16 (24 (25))	- 4 1 1 2 - 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			75						
7		2.54				<i>A</i> 7 → k	54. **	14.60	76	$- \bot$				1 1	$\cdot$ $\times$
8	,		13	* 0 % 3		163.75 E Q			77						μ,
9				1 KM				V	78		$\overline{}$		, i		
0 .		(7.1				<del></del>			79 80						
11			\$1. E	1.0					81			<del>- :</del>			
2				1.5				· 1	82			<del></del>			├─
3		-	1						83	•					
4			4	<b></b>					. 84						1 1
5	<del></del>		-			$\longrightarrow$		.	85						
16	<del></del>	<b>-</b>			<u> </u>				86						
		ļ.,							87						
			-						88	<u> ]</u>	·				
9	\$ 1.1 X	A	╀					:	89			<u> </u>			
	7,0,74	3,74					1	·	90			<u> </u>			
$\frac{\cdot}{2}$			-+			-+		- 1	91					14	
								.	92						
4			+						93					<b> </b>	
5			- -		2	<del></del>		ļ	94		-			<del> </del> -	
6	الليث والمعا								. 95				<b> </b>		1
7			- -					·	96				ļ		
B		<u> </u>	-		<del></del>			}	97		<del>  </del>				<del> </del>
-			十		<del></del>		—	ŀ	98	<del></del>					<del>                                     </del>
n			$\top$				——	ł	100			<del></del>	<del> </del>	-	<del> </del>
AL	5	,	丁					.	TOTAL		<del></del>		-		<del>                                     </del>
		لها	}	<u> </u>			<b>.</b> ↓ ↓	ŀ	TOTAL		_			· ·	Ţ
AL A	15		_1_			•	_		DEP.	•	<b></b>		<b></b>	1	<b></b> 7